

표 261. 치과 핵심질문2 근거표

핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Arisan VK, Z. C. Avsever, H. Ozdemir, T. Conventional multi-slice computed tomography (CT) and cone-beam CT (CBCT) for computer-assisted implant placement. Part I: relationship of radiographic gray density and implant stability. Clin Implant Dent Relat Res. 2013;15(6):893-906.	RCT	39	4
do Nascimento EHDAP, M. L. Dos Anjos Pontual, A. da Cruz Perez, D. E. Figueiroa, J. N. Frazao, M. A. Ramos-Perez, F. M. Assessment of the anterior loop of the mandibular canal: A study using cone-beam computed tomography. Imaging Sci Dent. 2016;46(2):69-75.	RCT	250	4
Maestre-Ferrin LG-G, S. Carrillo-Garcia, C. Penarrocha-Diago, M. Radiographic findings in the maxillary sinus: comparison of panoramic radiography with computed tomography. Int J Oral Maxillofac Implants. 2011;26(2):341-6.	RCT	20	4
Park YBJ, H. S. Shim, J. S. Lee, K. W. Moon, H. S. Analysis of the anatomy of the maxillary sinus septum using 3-dimensional computed tomography. J Oral Maxillofac Surg. 2011;69(4):1070-8.	관찰연구	200	4
Schropp LS, A. Gotfredsen, E. Wenzel, A. Comparison of panoramic and conventional cross-sectional tomography for preoperative selection of implant size. Clin Oral Implants Res. 2011;22(4):424-9.	RCT	121	4
Tadinada AJ, E. Al-Salman, W. Jambhekar, S. Katechia, B. Almas, K. Prevalence of bony septa, antral pathology, and dimensions of the maxillary sinus from a sinus augmentation perspective: A retrospective cone-beam computed tomography study. Imaging Sci Dent. 2016;46(2):109-15.	관찰연구	72 sinus	4